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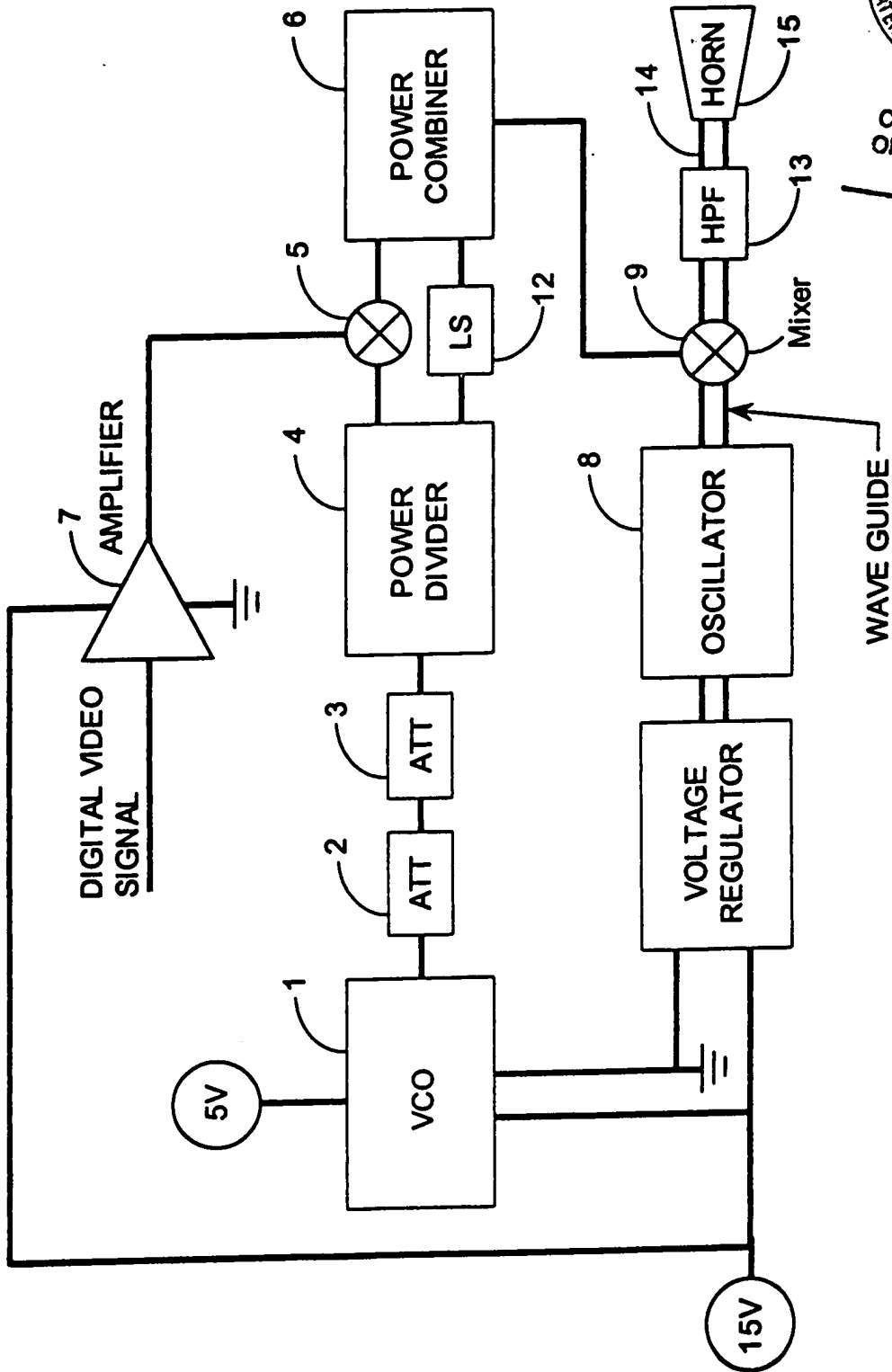


FIG. 1

200E20" 2215200F

O I P E J C I & A
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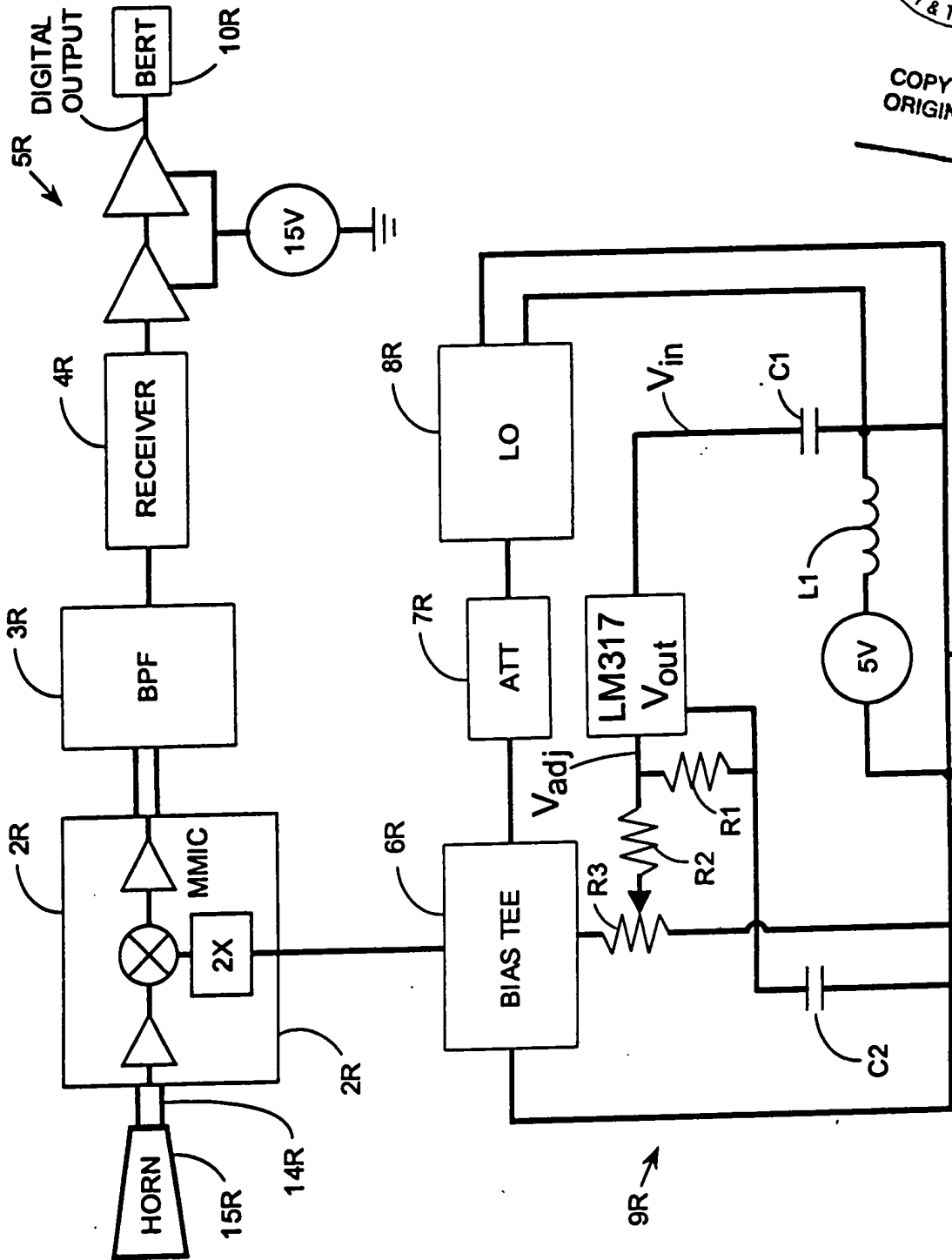


FIG. 2

200E20-225200F



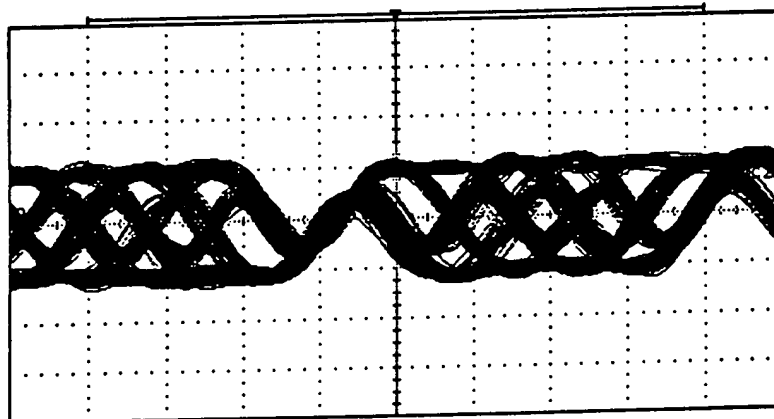
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-24.000 ns 1.000 ns 26.000 ns
5.00 ns/div Real time
2 200 mV/
0.00000 V

RECEIVER SIGNAL FROM BERT 200

FIG. 3



-4.000 ns 1.000 ns 6.000 ns
1.00 ns/div Real time
2 500 mV/
0.00000 V

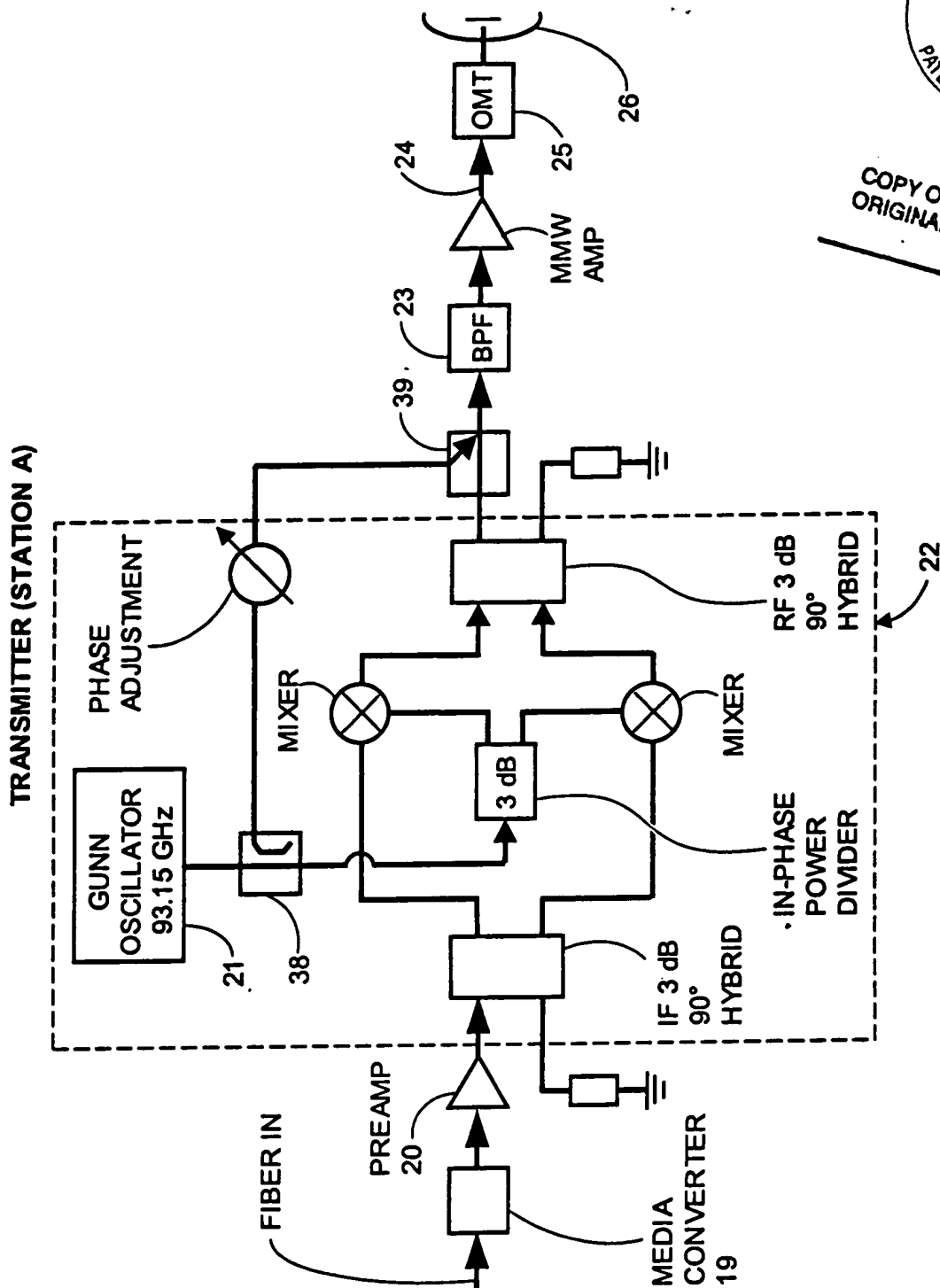
RECEIVER SIGNAL FROM BERT 200

FIG. 4

2005127.073002

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FIG. 1
SUBCLASS



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200E20" 22F5200F

RECEIVER (STATION A)

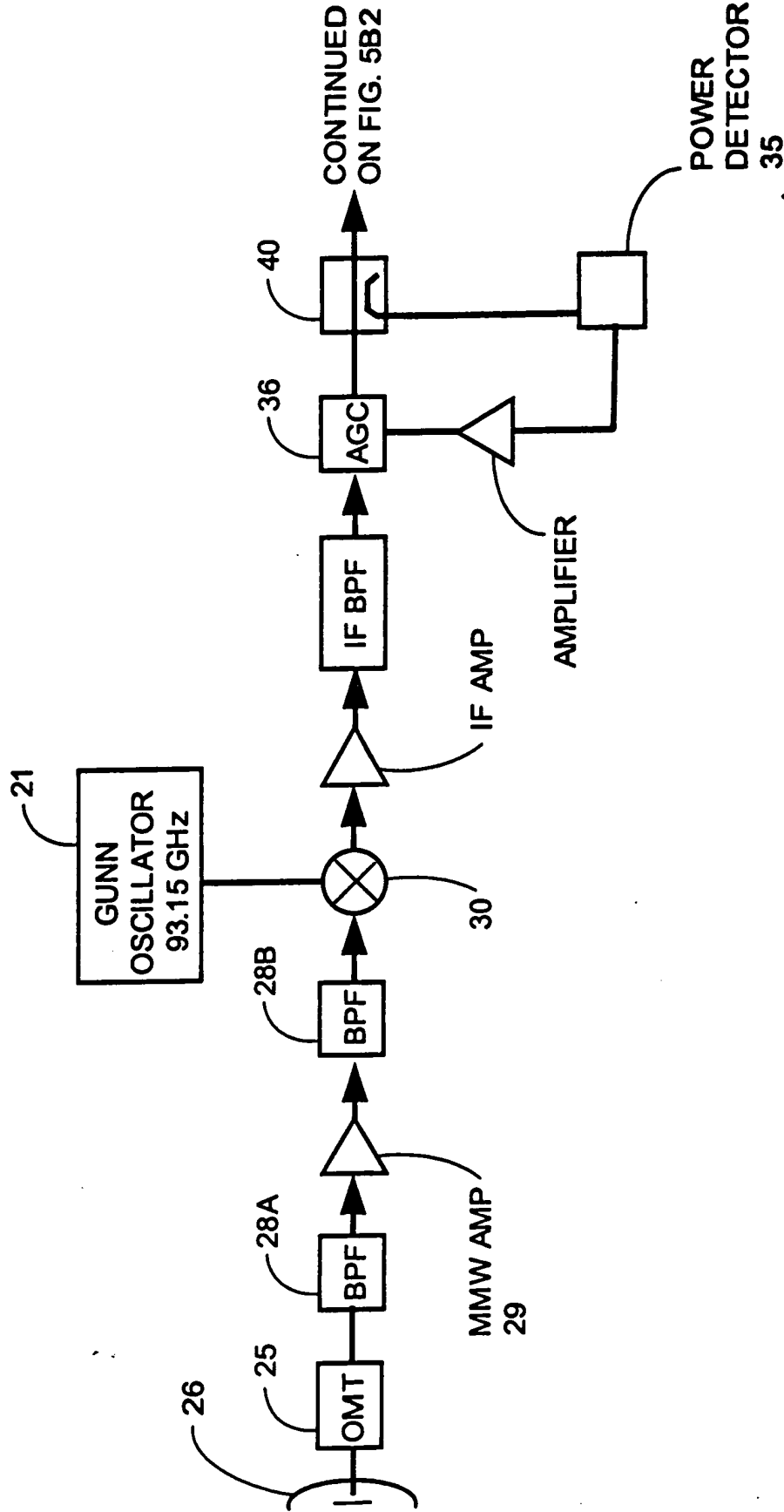


FIG. 5B1



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2005/07/20 2:27:52 PM

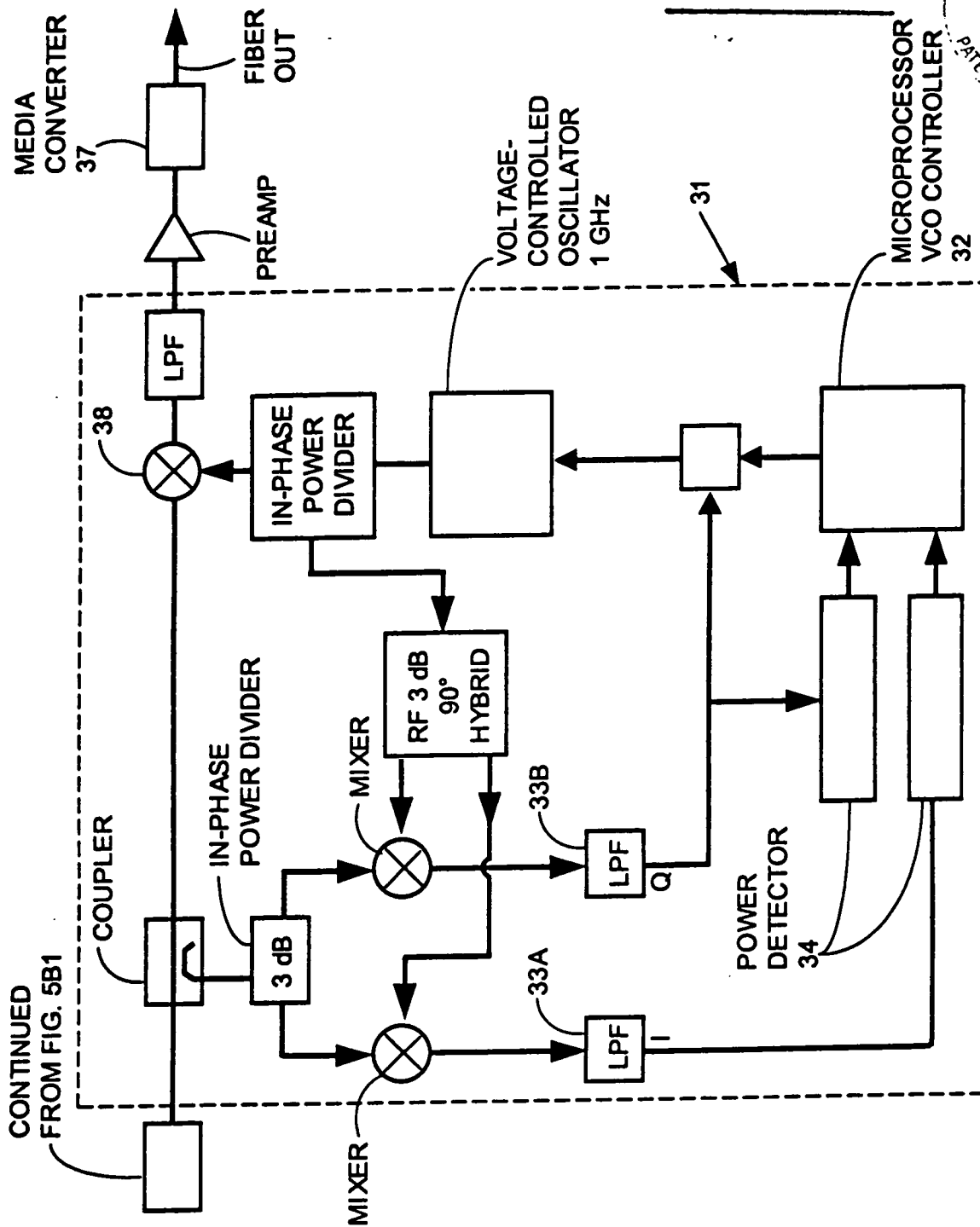


FIG. 5B2

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2006/07/25 15:00

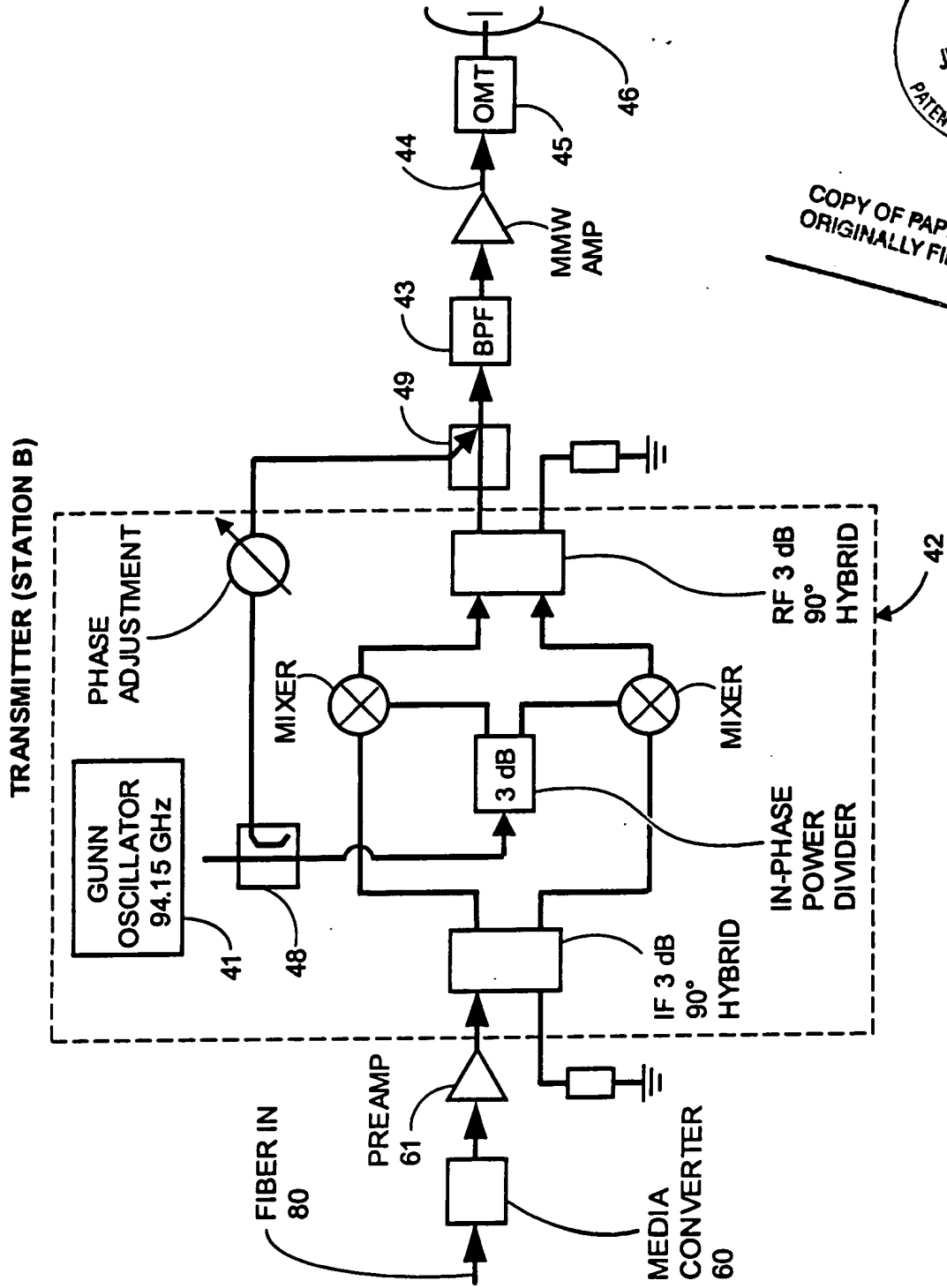


FIG. 6A

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2006202252001

RECEIVER (STATION B)

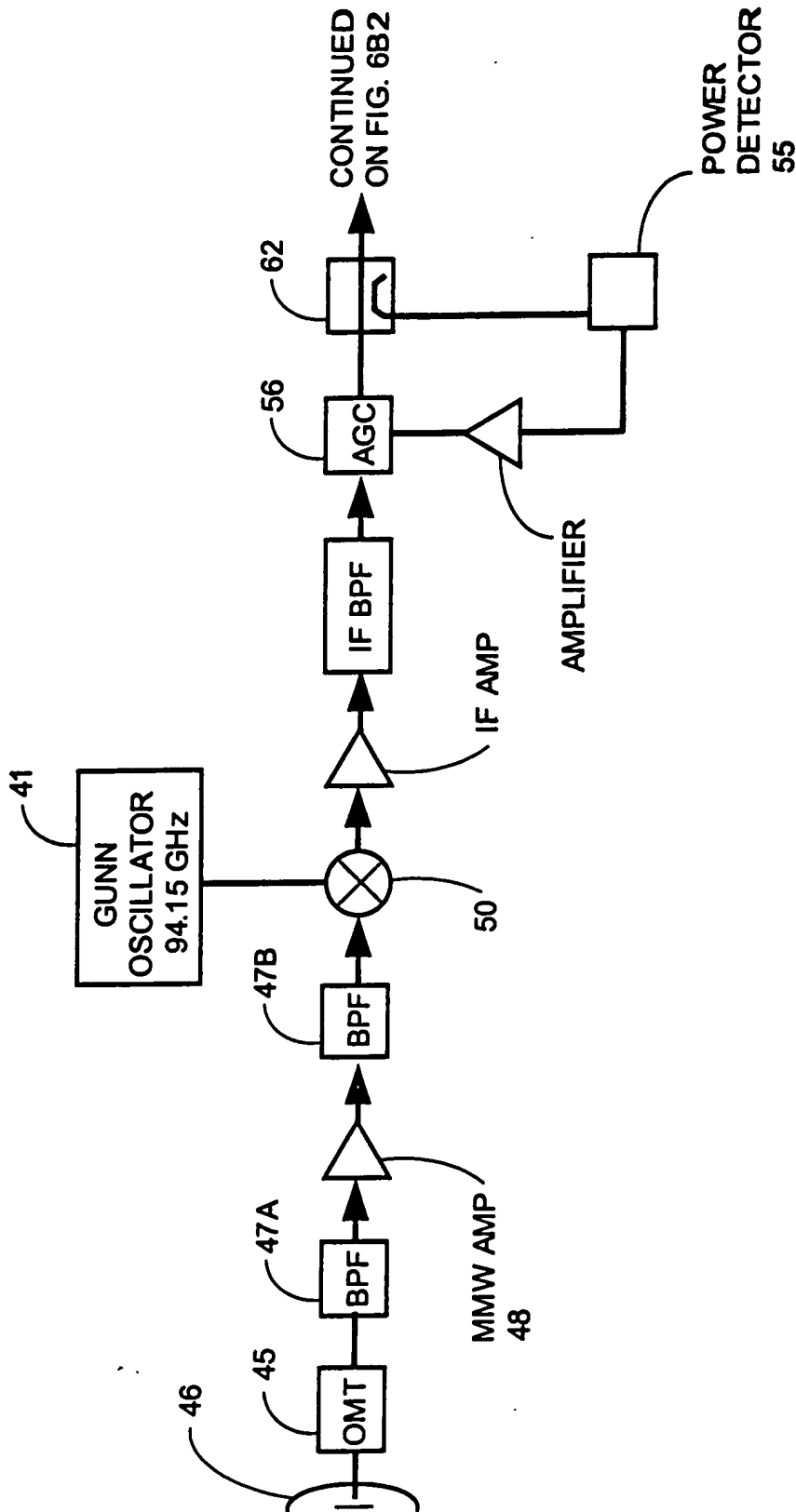
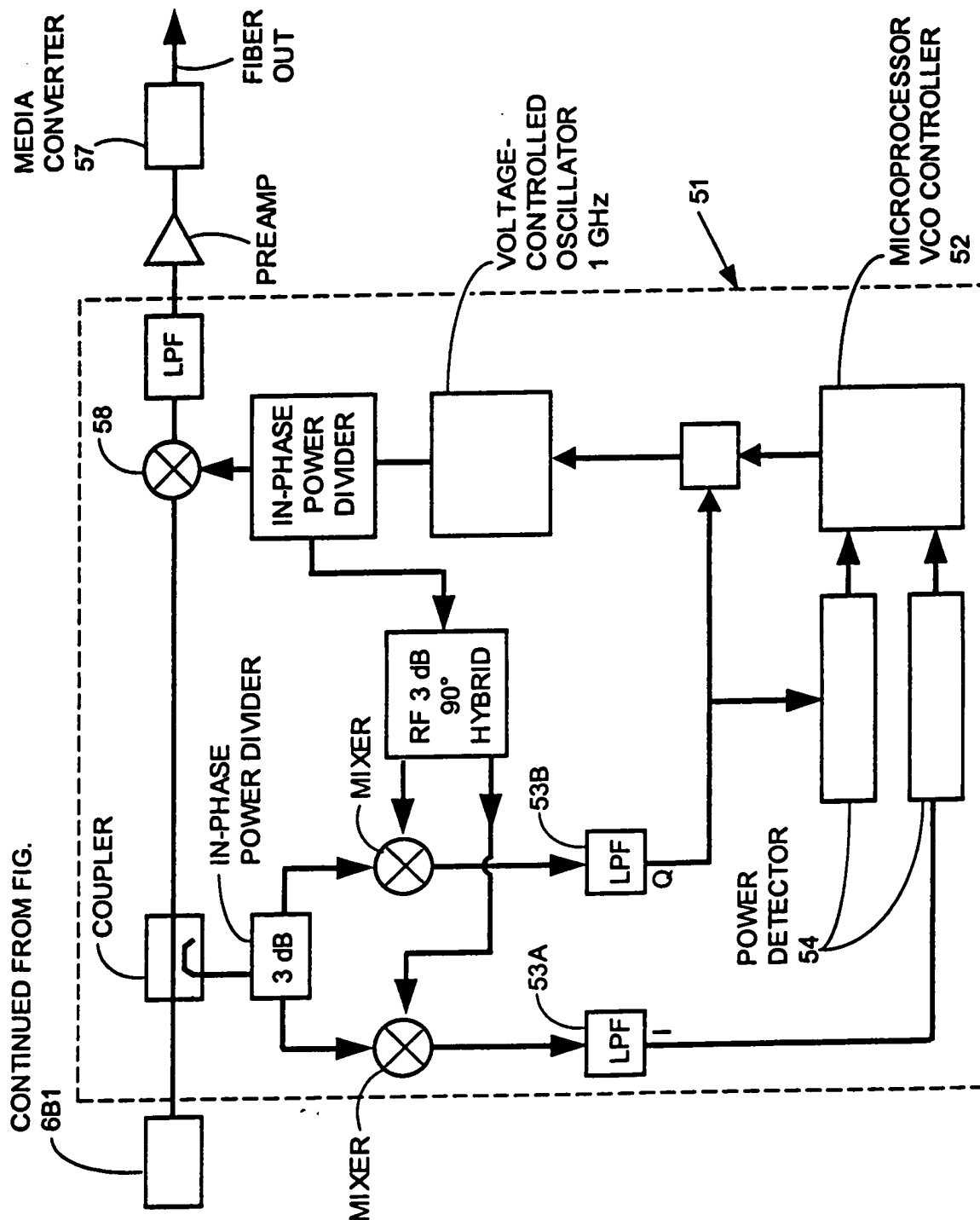


FIG. 6B1



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200540-225200T

**SPECTRUM PLANNING DIAGRAMS
(STATION A)**

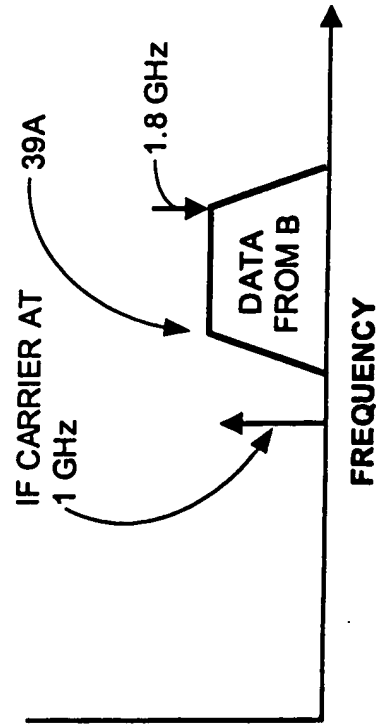
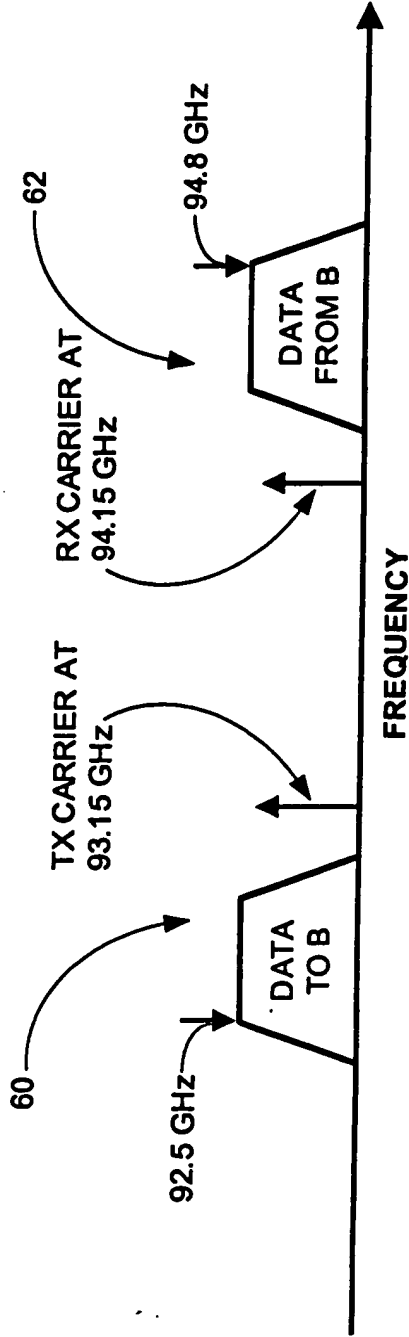


FIG. 7A

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**SPECTRUM PLANNING DIAGRAMS
(STATION B)**

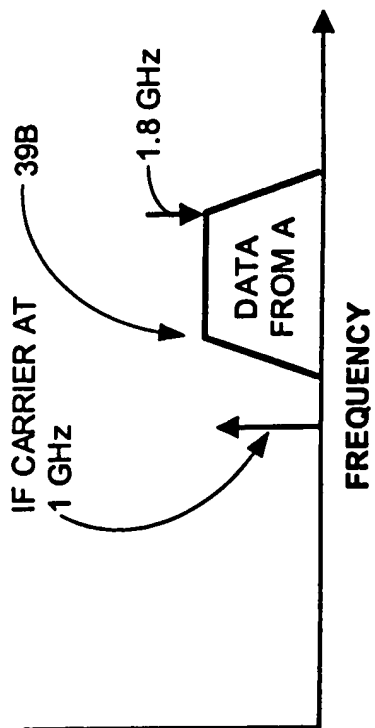
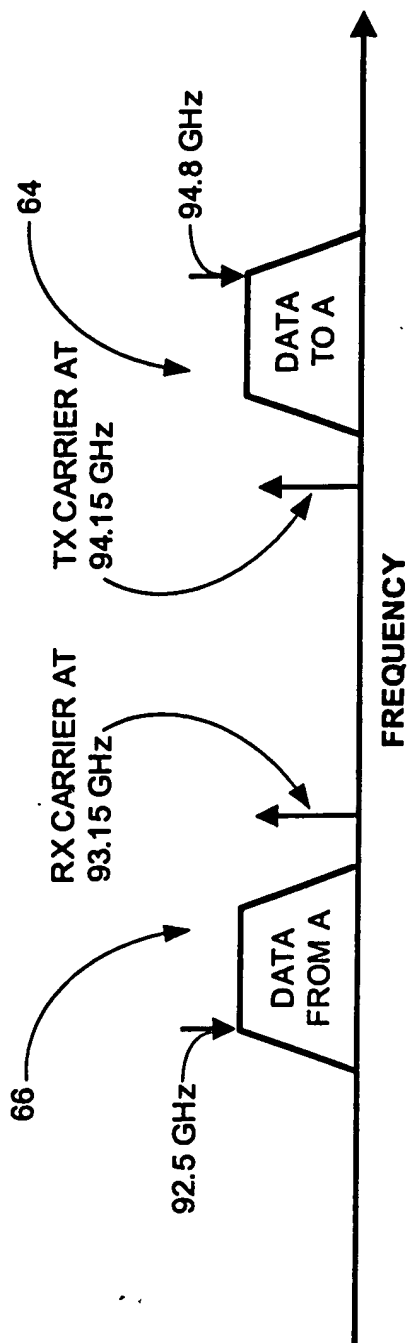


FIG. 7B

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2006/07/22 F5200T

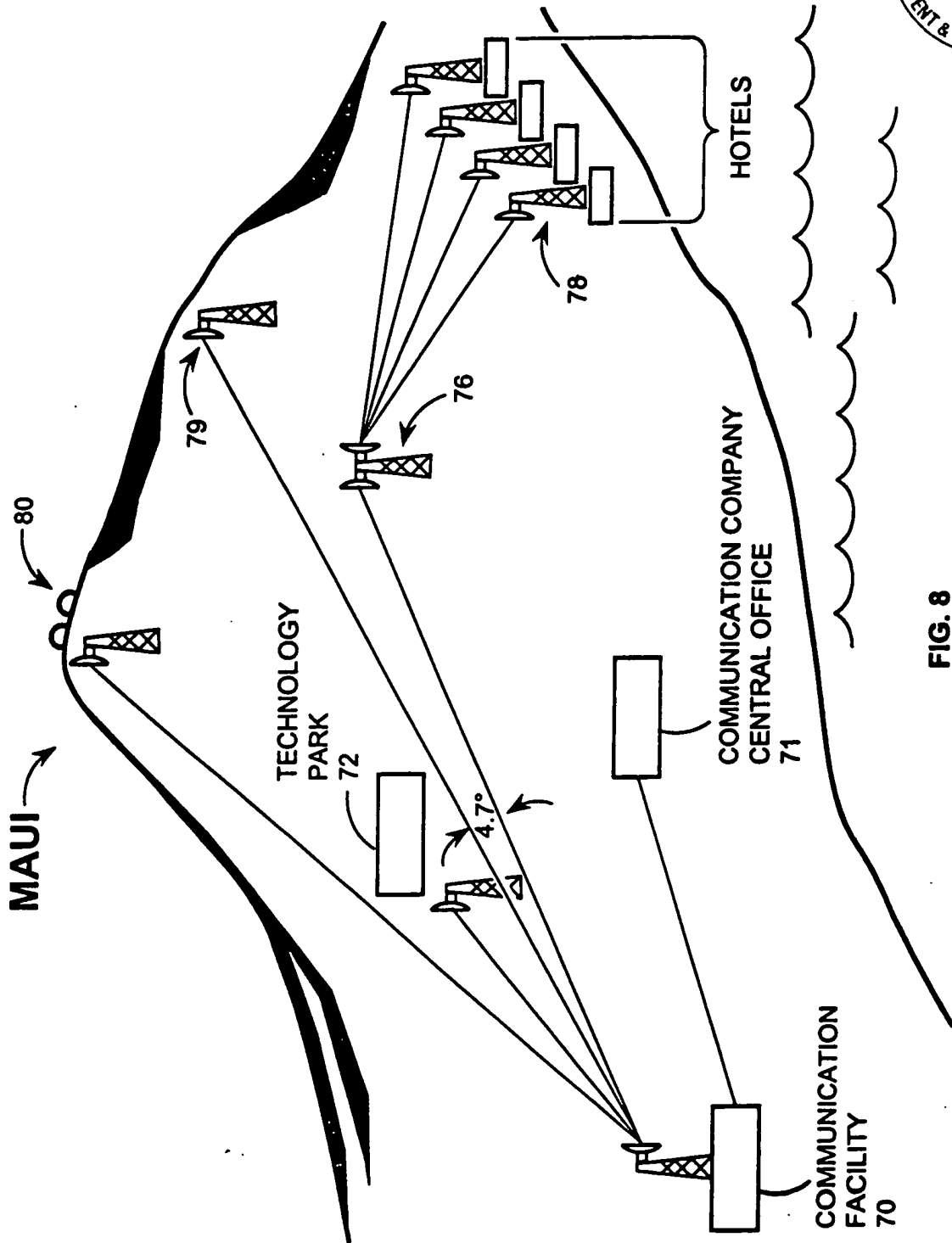


FIG. 8

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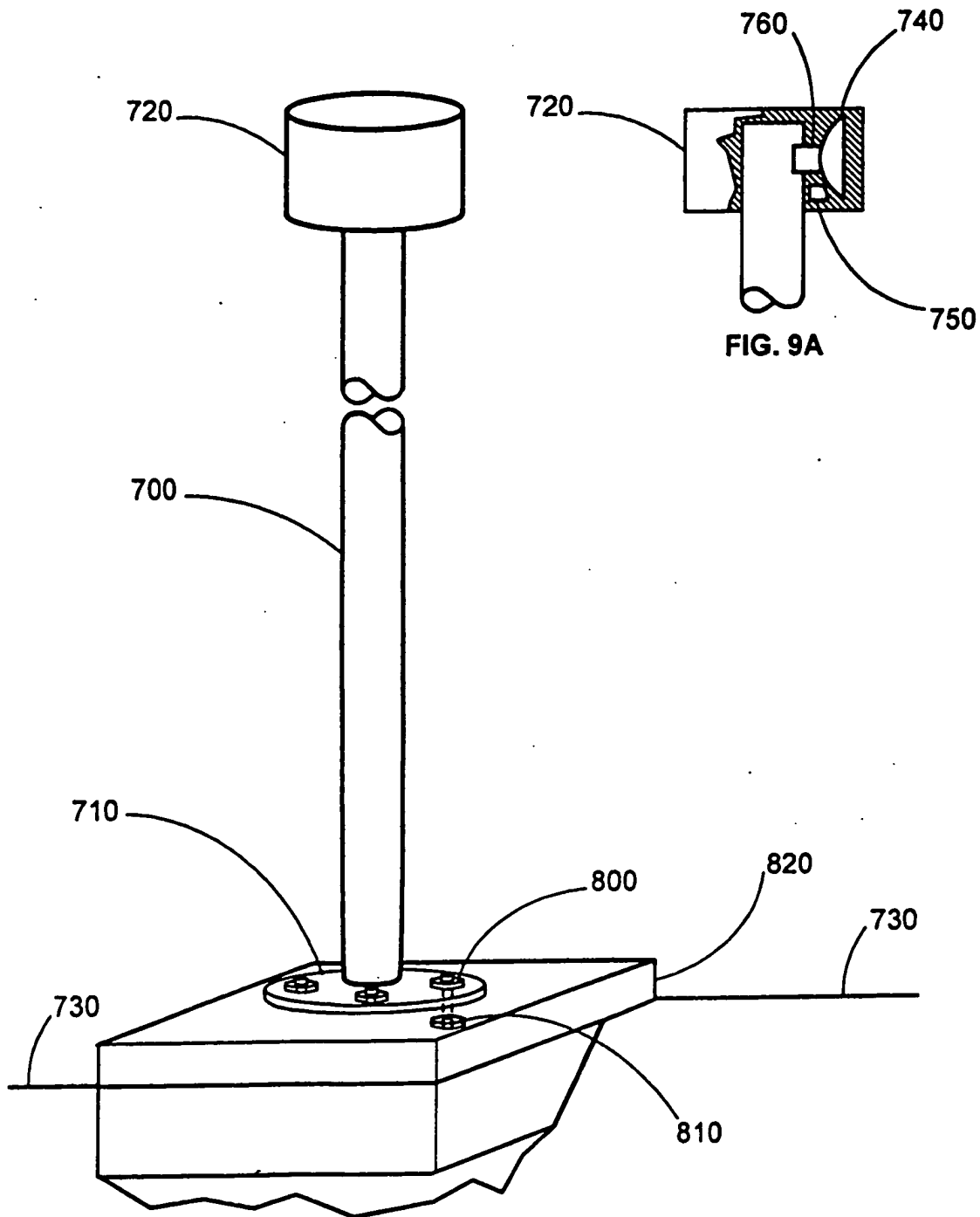
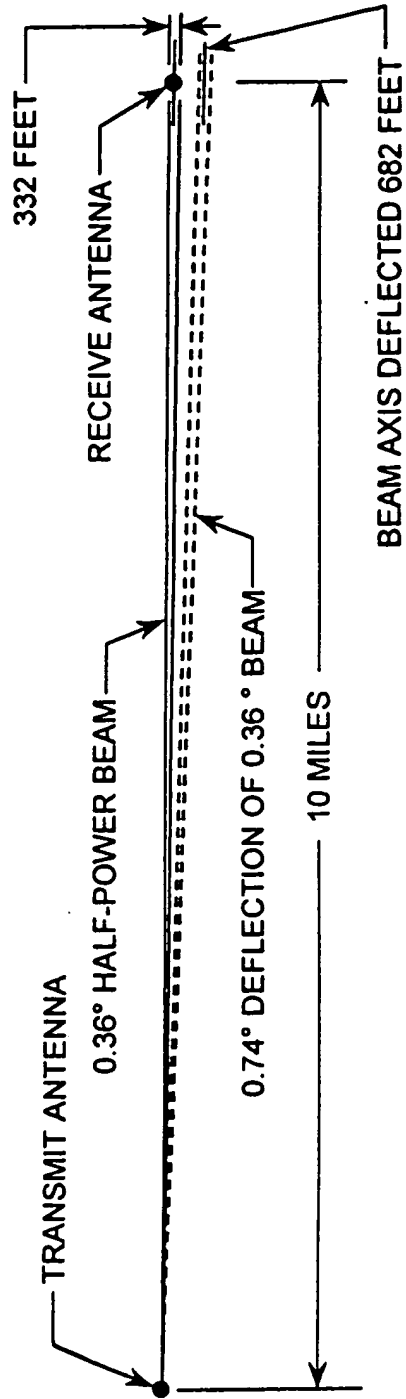


FIG. 9

2002-07-30

2006/07/22 15:00



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FIG. 10

2006/07/27/52001

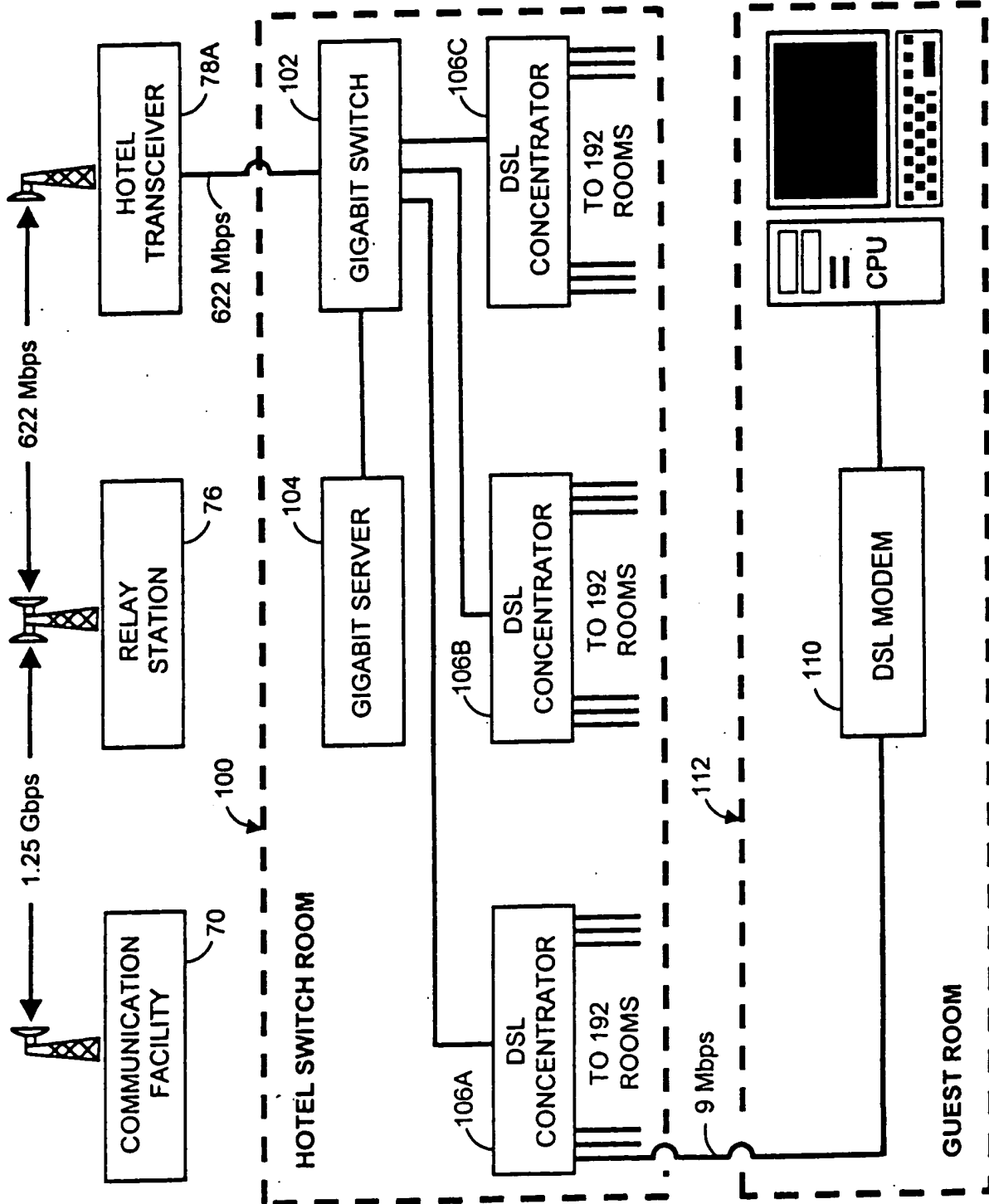


FIG. 11

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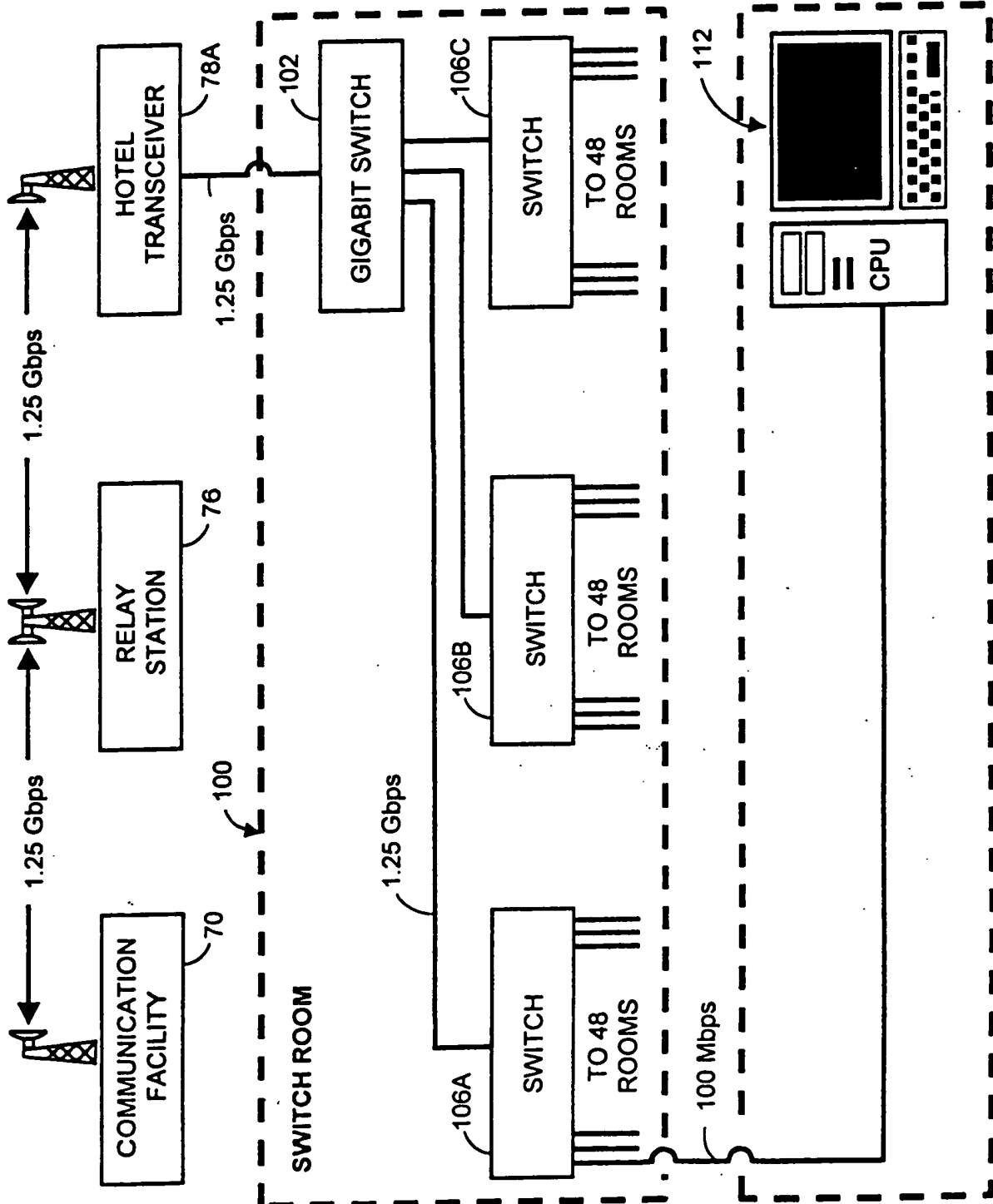


FIG. 12

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200E20" 22T5200T

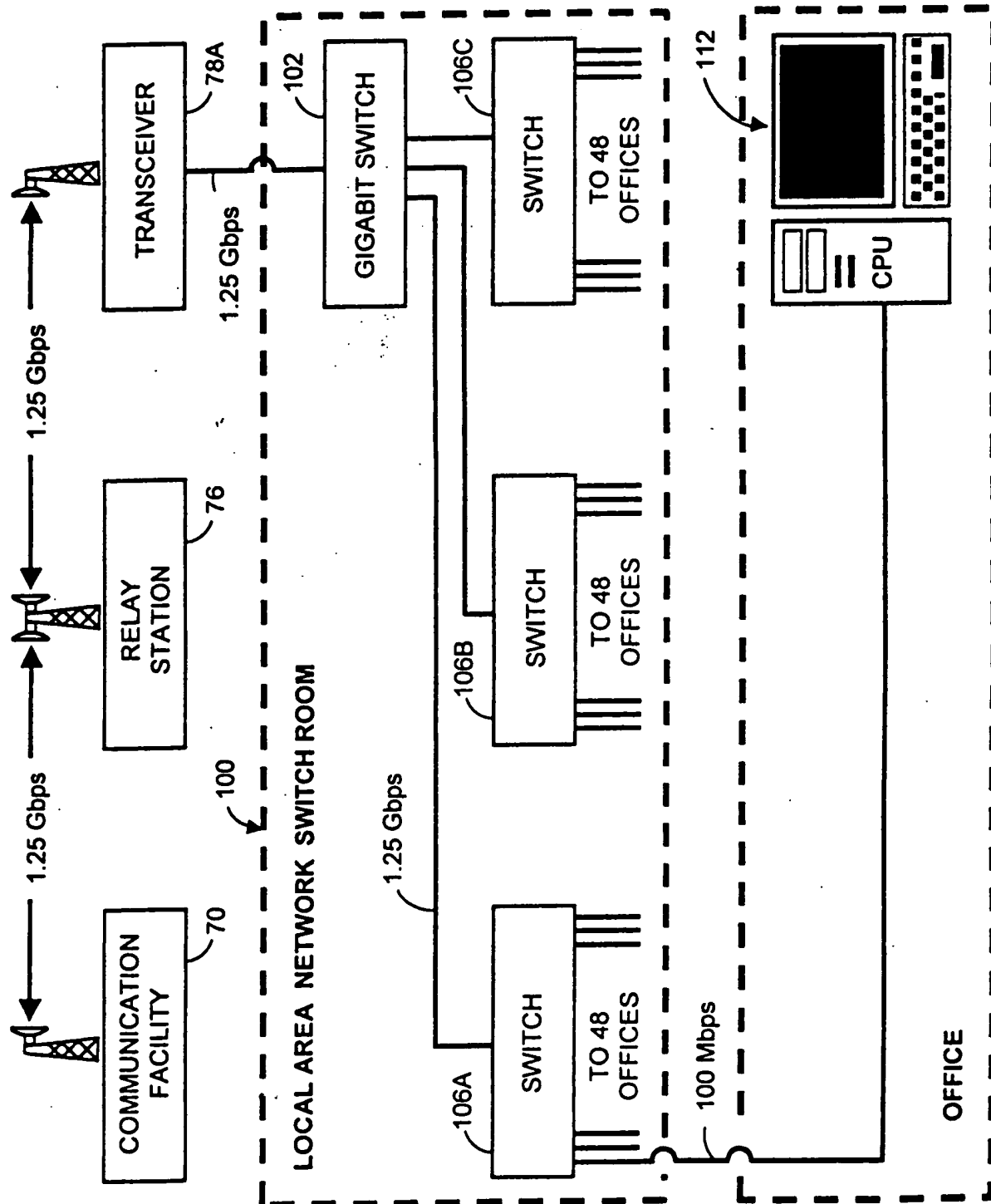
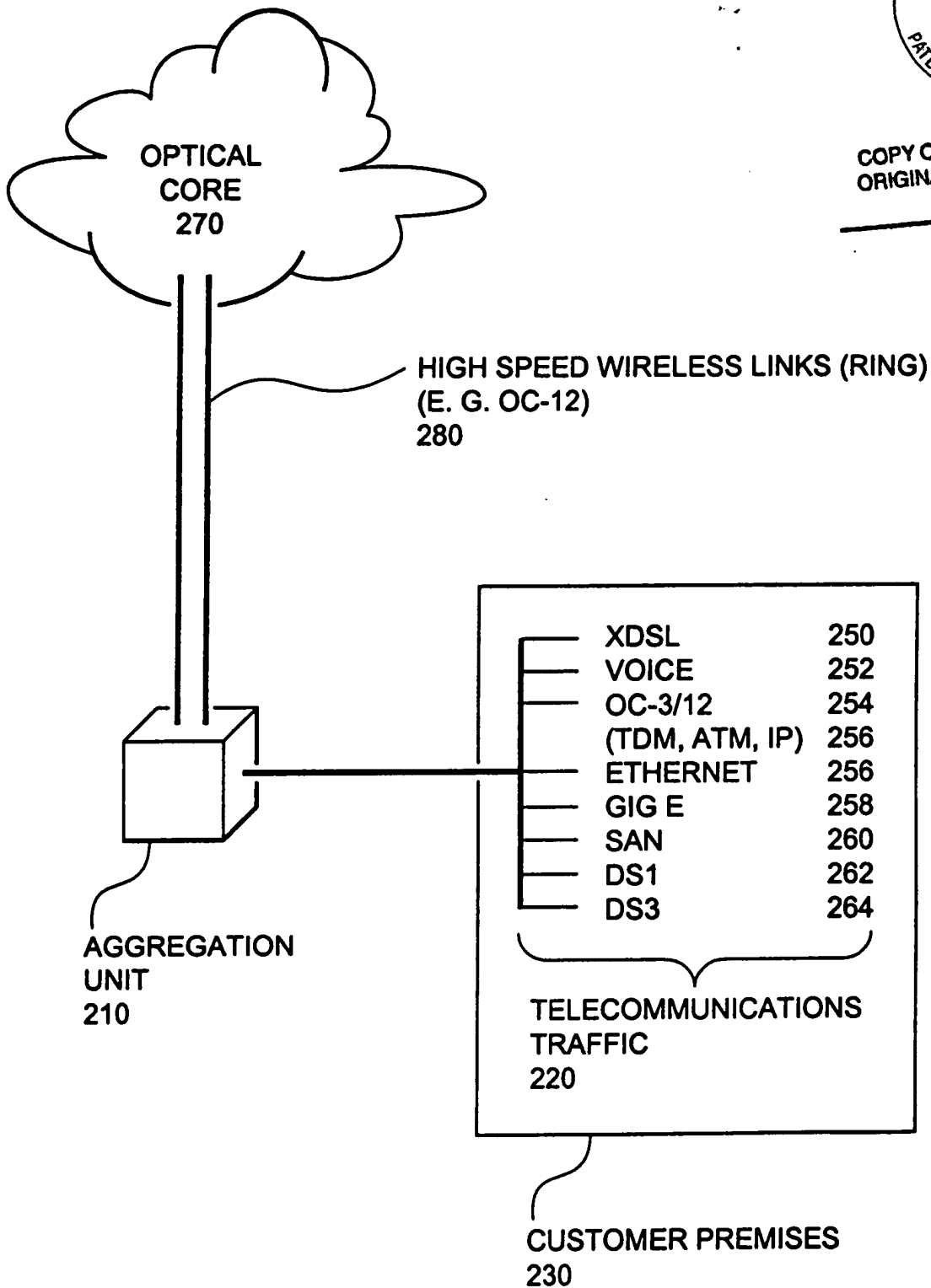


FIG. 13

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FIG. 14

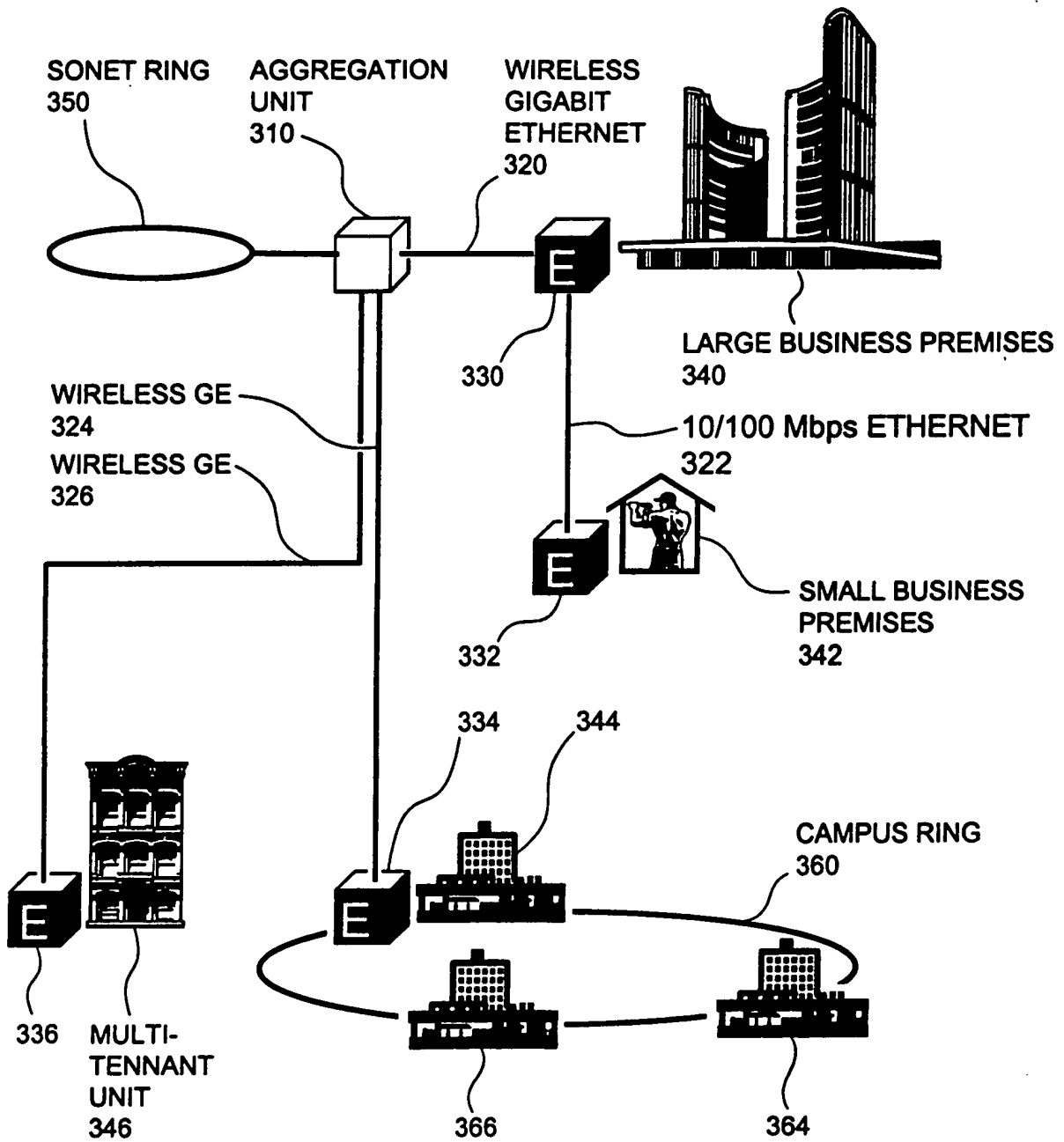


FIG. 15